

# **[ METHOD FOR CONTINUOUS, FRAME-SPECIFIC CLICK-STREAM RECORDING ]**

## **Abstract of Disclosure**

A data processing system-implemented method can be used to better track a user's movements between network addresses. The method can comprise sending a frame identifier and a requested (current) network address at a first time. The method can also comprise finding a record including the frame identifier that has a prior network address and a time prior to the current time. The method can further comprise generating an entry for a table that includes the frame identifier, the current network address, the prior network address, and time. A server computer or a client computer can generate the entry. Improved accountability and improved user profile accuracy can be obtained with the method. A data processing system readable medium can comprise code that includes instructions for carrying out the method.

Figures

Figure 1: A diagram illustrating the relationship between the variables  $x$ ,  $y$ , and  $z$ . The diagram shows a set of axes with  $x$  and  $y$  as the primary dimensions, and  $z$  as a secondary dimension. The axes are labeled with their respective variables. The diagram also shows a set of curves representing the relationship between the variables. The curves are labeled with their respective equations. The diagram is a 3D plot with axes labeled  $x$ ,  $y$ , and  $z$ . The  $x$ -axis is horizontal, the  $y$ -axis is vertical, and the  $z$ -axis is diagonal. The origin is labeled  $O$ . The axes are labeled with their respective variables. The diagram also shows a set of curves representing the relationship between the variables. The curves are labeled with their respective equations. The diagram is a 3D plot with axes labeled  $x$ ,  $y$ , and  $z$ . The  $x$ -axis is horizontal, the  $y$ -axis is vertical, and the  $z$ -axis is diagonal. The origin is labeled  $O$ . The axes are labeled with their respective variables. The diagram also shows a set of curves representing the relationship between the variables. The curves are labeled with their respective equations.